

IN THE CLAIMS:

The following is a complete listing of the claims. Please amend the claims as follows:

1.-3. **(Cancelled).**

4. **(Previously Submitted)** The water-saving shower head according to claim 5, further comprising:

a ring member coupled to the body member, the ring member having a conical interior surface.

5. **(Currently Amended)** A water-saving shower head, comprising:

a connection member having a tubular portion adapted for connection to a water source, a spherical portion integral with the tubular portion, and a plurality of conduits passing through the spherical portion;

a body member coupled to the spherical portion of the connection member so as to form a ball and socket joint, the body member having a plurality of conduits passing therethrough;

a conical chamber disposed within the body member, the conical chamber being in fluid communication with the spherical portion and the plurality of conduits passing through the body member; and

an impulse member coupled to the body member, the impulse member having a plurality of outlet conduits arranged in a selected pattern;

wherein the plurality of conduits passing through the spherical portion comprises:

a central funnel-shaped conduit; and

at least one longitudinal conduit.

6. **(Currently Amended)** A water-saving shower head, comprising:

a connection member having a tubular portion adapted for connection to a water source, a spherical portion integral with the tubular portion, and a plurality of conduits passing through the spherical portion;

a body member coupled to the spherical portion of the connection member so as to form a ball and socket joint, the body member having a plurality of conduits passing therethrough;

a conical chamber disposed within the body member, the conical chamber being in fluid communication with the spherical portion and the plurality of conduits passing through the body member; and

an impulse member coupled to the body member, the impulse member having a plurality of outlet conduits arranged in a selected pattern;

wherein the plurality of conduits passing through the spherical portion comprises:

a central funnel-shaped conduit; and

three longitudinal conduits equidistantly spaced within the spherical portion.

7. **(Previously Submitted)** The water-saving shower head according to claim 5, wherein the plurality of conduits passing through the body member comprise:

four longitudinal conduits equidistantly spaced within the body member.

8. **(Previously Submitted)** The water-saving shower head according to claim 5, wherein each outlet conduit in the impulse member has a rectangular cross-sectional area.

9. **(Previously Submitted)** The water-saving shower head according to claim 5, wherein the outlet conduits are arranged in four concentric circles.

10. **(Previously Submitted)** The water-saving shower head according to claim 5, wherein the impulse member is coupled to the body member via an axel portion extending out from the body portion.

The Applicants submit that the foregoing amendments add no new matter to the application.